TENTATIVE PROGRAM: 1985 ANIMAL CELLS AND VIRUSES GORDON CONFERENCE

Co-Chairmen: Bernard N. Fields, Harvard Medical School
Peter M. Howley, National Cancer Institute

1. Virus-Cell Interactions (Monday A.M.)
   *Mary Jane Gething (Chairperson) - Cold Spring Harbor
   *Bernie Fields - Harvard Medical School
   *Jack Rose - Salk Institute
   *Judy White - University of California San Francisco
2. Replication of Viral Genomes (Monday P.M.)
   *Tom Kelly (Chairperson) - Johns Hopkins
   *Jerard Hurwitz - Memorial Sloan Kettering
   *Ken Berns - Cornell Medical School
   Gail Wertz - University of North Carolina
   David Baltimore - M.I.T.
3. Expression of Viral Genomes (Tuesday A.M.)
   *Aaron Shatkin (Chairperson) - Roche Institute
   *Robert Krug - Memorial Sloane Kettering
   *Peter Howley - N.I.H.
   *Bernard Roizman - University of Chicago
   *Bernard Moss - N.I.H.
   *Robert Tjian - University of California Berkeley
4. Virus-Host Interactions (Tuesday P.M.)
   *Arnold J. Levine (Chairperson) - Princeton
   *Connie Cepko - M.I.T.
   *Michael Oldstone - Scripps Clinic
   *Harald zur Hausen - German Cancer Center
   Rudolf Jaenish - M.I.T.
5. Structure and Function of Viral Proteins (Wednesday A.M.)
   *Eckhart Wimmer (Chairperson) - Stonybrook
   M.G. Rossman - University of Illinois
   John Skehel - Mill Hill
   Alan Smith - Medical Research Council - London
6. Transformation (Wednesday P.M.)
   *J. Michael Bishop (Chairperson) - University of California Berkeley
   *Raymond Erikson - Harvard University
   Arnold Berk - UCLA
   *George Miller - Yale Medical School
7. Persistence and Latency (Thursday A.M.)
   *Bill Sugden (Chairperson) - University of Wisconsin
   Michael Botchan - University of California Berkeley
   *Harold Varmus - University of California San Francisco
   *Malcolm Martin - N.I.H.
8. Viral Transcriptional Control Elements (Thursday P.M.)
   *Philip Sharp (Chairperson) - M.I.T.
   *George Khoury - N.I.H.
   *Bill Haseltine - Harvard Medical School
   Thomas Shenk - Princeton
   *Joseph Nevins - Rockefeller University
9. Oncogenes (Friday A.M.)
   *Robert Weinberg (Chairperson) - M.I.T.
   *Phil Leder - Harvard Medical School
   *Mike Wigler - Cold Spring Harbor Laboratory
   *Mariano Barbacid - Frederick Cancer Research Center

*Attendance confirmed.

Ultimately, each session will have 5-6 speakers. We plan to monitor current exciting results in late winter and on that basis, invite the final people to round out the session. One additional foreign invited speaker is anticipated.

Source: https://www.industrydocuments.ucsf.edu/docs/fqjv0000